Fuel Efficiency Guide

Reduce Your Emissions. Save Money.

PDI Sustainability Solutions is committed to building a more sustainable future. We collaborate with our clients to offset carbon emissions associated with fleet vehicles. To further practice sustainability, small changes in personal driving habits can be cost-effective and significantly reduce individual carbon footprints.



5 Tips to Improve Fuel Efficiency:

REDUCE IDLING (Save \$63/year)

Surprisingly, idling uses more fuel than restarting your car. In fact, idling uses about ½ gallon per hour. The next time you're waiting on something or someone, save on fuel by turning off your engine.

TIRE PRESSURE (Save \$.02 - .10/gal)

In addition to being unsafe, underinflated tires result in poorer gas mileage. Properly inflated tires will take you further (increase mpg 1% - 3%) and keep you safer. Check your driver's side door for your car's optimal tire pressure.

REDUCE SPEED AND AGGRESSIVE DRIVING (Save \$.35 - 1.40/gal)

Slow and steady wins the savings. Aggressive driving and hard braking can reduce efficiency anywhere between 10%-40%, so put on your cruise control (when possible) and enjoy the ride.

PROPER MAINTENANCE (Save \$.03 - .14/gal)

By keeping your vehicle in good condition, you'll be more fuel efficient and produce fewer emissions. Schedule routine maintenance to keep your vehicle running better and longer.

AVOID UNNECESSARY WEIGHT (potential savings \$.03 - .187/gal)

As little as 100 pounds can affect your fuel efficiency, so keep your vehicle clean! And if you have to carry cargo, keep it rear-mounted if possible. Roof-mounted cargo can reduce mpg by 10%-25% on the highway.

Save \$200+ per year!

Calculations based on \$3.50/gal and EPA avg. fuel economy of 22.5 mpg and 11,500 miles/year



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Make a Difference Today

Establish your reputation as an industry leader

Set sustainability targets similar to those announced by major Fortune 500 companies and build goodwill with customers, employees, and your community.

Position your organization to win more contracts

Comply with tougher environmental requirements in many companies' supplier codes of conduct and vendor agreements.

Stand out from your competition

Gain a competitive advantage by distinguishing your business as a sustainable company and appeal to eco-conscious consumers.

1 Gallon of Gas = 20 Lbs of CO_2

Transportation is the leading source of emissions in the US (30%), with passenger vehicles making up the majority (59%).

Annual Carbon Footprint

The average US passenger vehicle carbon footprint = 10,000 lbs CO₂/year. It would take 5.6 acres of US forest or roughly 4 football fields to remove this much CO₂ each year.





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